

HALF-DAY SYMPOSIUM

RSC Dalton Division with Industry and
Technology Forum, and Environment,
Sustainability and Energy Forum

Towards Environmentally Benign Fine Chemicals Processes

Lecture Theatres A and B
School of Chemistry, University of Leeds

Friday 14th March 2008

Free to attend, no registration formalities

John Jeyes Lecture
Professor Paul Anastas
Yale University, USA

Towards Environmentally Benign Fine Chemicals Processes

PROGRAMME

Lecture Theatre B

14:00 **Welcome by Professor Philip Kocienski, University of Leeds**

Chairman: Dr John Blacker, NPIL Pharmaceuticals, Huddersfield

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| 14:05 | Molecular-defined Catalysts for the Synthesis of Fine and Bulk Chemicals | Professor Mattias Beller
<i>University of Rostock, Germany</i> |
| 14:55 | Borrowing Hydrogen in the Formation of C-C and C-N Bonds | Professor Jonathan Williams
<i>University of Bath</i> |
| 15:40 | The Efficient Synthesis of a Merck Drug Candidate | Dr Cameron Cowden
<i>Merck Process Research UK</i> |

16:25 Tea/Coffee

Lecture Theatre A

Chairman: Professor Chris Rayner, University of Leeds

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| 17:00 | John Jeyes Lecture
Green Chemistry: Origins, Current Status and Future Directions | Professor Paul Anastas
<i>Yale University, USA</i> |
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18:00 Close and wine reception

For map and directions, please go to http://www.leeds.ac.uk/visitors/getting_here.htm

Future Dalton Division meetings

- **Structure, Property and Function Across the Periodic Table**
27-28 March 2008 – University of Durham
- **Functional Complexes, Bond Activation and Catalysis**
16 May 2008 – Cardiff University
- **Dalton Discussion 11: The Renaissance of Main Group Chemistry**
23-25 June 2008 – University of California, Berkeley, USA

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